

Title (en)
LEGGED POT

Title (de)
TOPF MIT BEIN

Title (fr)
POT POURVU DE PIEDS

Publication
EP 1037521 A1 20000927 (EN)

Application
EP 98948511 A 19980924

Priority

- US 9819986 W 19980924
- US 99019597 A 19971212
- US 13591698 A 19980818

Abstract (en)
[origin: WO9930553A1] A pot (20) has one or more legs (26). Each leg has a fluid conduit (57) between the first end (28) and a second end (32) of the leg which is in fluid communication with a plate (22) where plants, flowers, vegetables, etc. are placed, and in fluid communication with a tray (24) where fluid, such as water, fertilized fluid, is held. A cell tray (66) can be used to hold fluid for a plurality of plates (68) in a multiple-pot apparatus. A leg having a fluid conduit is connected to the corresponding cell and the corresponding plate. Also, a cell plate (66) can be used to plant a plurality of plants, flowers, or vegetables, etc. A leg is connected to the corresponding cell (68) of the cell plate. The legs are inserted into a board member (70) floatable on fluid and penetrate through the board member into the fluid such that each of the legs is in fluid communication with the corresponding plate and the fluid underneath the board member. Further, the leg and its extension can be used to improve many traditional pot apparatuses.

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A01G 9/02; A01G 9/10

IPC 8 full level
A01G 9/02 (2006.01)

CPC (source: EP)
A01G 9/02 (2013.01)

Citation (search report)
See references of WO 9930553A1

Cited by
EP3047723A1; US10076085B2; US10687479B2

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